	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	535	705/60, 705/61, 705/62, 705/401, 705/408	USPAT; DERWENT; IBM_TDB	2002/08/15 15:06
2	IS&R	13	(("4217484") or ("6019281") or ("5548163") or ("6041704") or ("4831555") or ("4725718")).PN.	USPAT; DERWENT; IBM_TDB	2002/08/16 12:39
3	BRS	12	security adj imprint	USPAT; DERWENT; IBM_TDB	2002/08/15 17:16
4	BRS	2247	postage adj meter	USPAT; DERWENT; IBM_TDB	2002/08/15 17:15
5	BRS	793	(postage adj meter) and security	USPAT; DERWENT; IBM_TDB	2002/08/15 17:15
6	BRS	390	(postage adj meter) and imprint	USPAT; DERWENT; IBM_TDB	2002/08/15 17:16
7	BRS	206	((postage adj meter) and security) and ((postage adj meter) and imprint)	USPAT; DERWENT; IBM_TDB	2002/08/15 17:16
8	BRS	30	(postage adj meter) and (security adj module)	USPAT; DERWENT; IBM_TDB	2002/08/15 18:06
9	BRS	0	(postage adj meter) and (encrpt$5 near4 multy-byte)	USPAT; DERWENT; IBM_TDB	2002/08/15 18:10
10	BRS	927	multi-byte	USPAT; DERWENT; IBM_TDB	2002/08/15 18:10
11	BRS	2	encrypt$5 near4 multi-byte	USPAT; DERWENT; IBM_TDB	2002/08/15 18:10
12	BRS	18	multi-byte and (postage adj meter)	USPAT; DERWENT; IBM_TDB	2002/08/15 18:40
13	IS&R	8	(("4649266") or ("4858138") or ("6125357") or ("4809185")).PN.	USPAT; DERWENT; IBM_TDB	2002/08/15 18:41
14	IS&R	13	(("4217484") or ("6019281") or ("5548163") or ("6041704") or ("4831555") or ("4725718")).PN.	USPAT; DERWENT; IBM_TDB	2002/08/16 12:39
15	BRS	8	(("4217484") or ("6019281") or ("5548163") or ("6041704") or ("4831555") or ("4725718").PN.) and (multi or acending or SRAM or DES or triplet)	USPAT; DERWENT; IBM_TDB	2002/08/16 12:44

Type	Hits	Search Text	DBs	Time Stamp
16	IS&R	2	("3,962,539").PN.	USPAT; DERWENT; IBM_TDB	2002/08/16 12:57
17	BRS	45	3962539.URPN.	USPAT	2002/08/16 12:47
18	BRS	4328	380/23	USPAT; DERWENT; IBM_TDB	2002/08/16 12:57
19	BRS	127	705/405	USPAT; DERWENT; IBM_TDB	2002/08/16 13:01
20	BRS	64	705/405 and (DES or SRAM or Multi)	USPAT; DERWENT; IBM_TDB	2002/08/16 17:00
21	IS&R	2	("5680463").PN.	USPAT; DERWENT; IBM_TDB	2002/08/16 17:47
22	IS&R	2	("5,671,146").PN.	USPAT; DERWENT; IBM_TDB	2002/08/16 17:12
23	IS&R	0	("DE 43 44 476.8").PN.	USPAT; DERWENT; IBM_TDB	2002/08/16 17:14
24	IS&R	0	("DE 4344476 A1").PN.	USPAT; DERWENT; IBM_TDB	2002/08/16 17:14
25	IS&R	0	("DE 4344476 A1").PN.	USPAT; EPO; DERWENT; IBM_TDB	2002/08/16 17:15
26	IS&R	0	("DE-4344476-A").PN.	USPAT; EPO; DERWENT; IBM_TDB	2002/08/16 17:15
27	BRS	7	5680463.URPN.	USPAT	2002/08/16 17:59
28	IS&R	12	(("4,580,144") or ("4,775,246") or ("4,649,266") or ("4,934,846") or ("4,660,221") or ("4,829,568") or ("4,641,346")).PN.	USPAT; DERWENT; IBM_TDB	2002/08/17 15:59
29	BRS	0	6381589.URPN.	USPAT	2002/08/17 14:38
30	BRS	1	"5363971".PN.	USPAT	2002/08/17 14:43
31	BRS	0	6279750.URPN.	USPAT	2002/08/17 14:44
32	IS&R	2	("4802218").PN.	USPAT; DERWENT; IBM_TDB	2002/08/17 15:59

Type	Hits	Search Text	DBs	Time Stamp
BRS	29	(US-6125357-$ or US-4809185-$ or US-4858138-$ or US-4649266-$ or US-6041704-$ or US-5970151-$ or US-5991409-$ or US-5852813-$ or US-5953426-$ or US-5572429-$ or US-3962539-$ or US-6418422-$ or US-6381589-$ or US-6149316-$ or US-6058193-$ or US-5805711-$ or US-5671146-$ or US-5680463-$ or US-5970150-$ or US-5917924-$ or US-4775246-$ or US-4829568-$ or US-6208980-$ or US-4802218-$).did. or (EP-660270-$ or EP-154972-$ or GB-2173742-$ or EP-331352-$ or EP-294397-$).did.	USPAT; DERWENT	2002/08/17 17:55
BRS	4	((US-6125357-$ or US-4809185-$ or US-4858138-$ or US-4649266-$ or US-6041704-$ or US-5970151-$ or US-5991409-$ or US-5852813-$ or US-5953426-$ or US-5572429-$ or US-3962539-$ or US-6418422-$ or US-6381589-$ or US-6149316-$ or US-6058193-$ or US-5805711-$ or US-5671146-$ or US-5680463-$ or US-5970150-$ or US-5917924-$ or US-4775246-$ or US-4829568-$ or US-6208980-$ or US-4802218-$).did. or (EP-660270-$ or EP-154972-$ or GB-2173742-$ or EP-331352-$ or EP-294397-$).did.) and ocr	USPAT; DERWENT; IBM_TDB	2002/08/18 15:52
BRS	0	((ocr adj key) adj indicator)	USPAT; DERWENT; IBM_TDB	2002/08/18 15:53
33				
34				
35				

	U	1	2	3	4	5	Document ID	Issue Date	Pages	Title
1	☐	⊠	☐	☐	☐	☐	US 6125357 A	20000926	11	Digital postal indicia employing machine and human verification
2	☐	⊠	⊠	☐	☐	☐	US 4809185 A	19890228	13	Secure metering device storage vault for a value printing system
3	☐	⊠	⊠	☐	☐	☐	US 4858138 A	19890815	24	Secure vault having electronic indicia for a value printing system
4	☐	⊠	⊠	⊠	⊠	☐	US 4649266 A	19870310	5	Method and apparatus for verifying postage
5	☐	⊠	⊠	☐	☐	☐	US 6041704 A	20000328	14	Method for operating a digitally printing postage meter to generate and check a security imprint
6	☐	⊠	⊠	☐	☐	☐	US 5970151 A	19991019	44	Method and arrangement for generating and checking a security impression
7	☐	⊠	☐	☐	☐	☐	US 5991409 A	19991123	45	Method and arrangement for generating and checking a security imprint
8	☐	⊠	☐	☐	☐	☐	US 5852813 A	19981222	27	Method and arrangement for entering data into a postage meter machine
9	☐	⊠	☐	☐	☐	☐	US 5953426 A	19990914	47	Method and arrangement for generating and checking a security imprint
10	☐	⊠	☐	☐	☐	☐	US 5572429 A	19961105	10	System for recording the initialization and re-initialization of an electronic postage meter

	Current OR	Current XRef	Inventor
1	705/408	380/51; 380/55; 705/410; 705/62	Pintsov, Leon A.
2	705/403	705/408	Talmadge, Paul C.
3	705/408	705/410	Talmadge, Paul C.
4	235/432	235/494; 380/51; 705/408; 705/62	Eckert, Alton B.
5	101/91	400/103; 400/104	Pauschinger, Dieter
6	380/51	705/408; 705/62	Windel, Harald et al.
7	705/62	380/51; 705/405; 705/408	Windel, Harald et al.
8	705/408	235/375; 283/71; 705/409; 705/410	Guenther, Stephan et al.
9	380/51	380/55; 705/401; 705/405; 705/62; 713/179; 713/181	Windel, Harald et al.
10	705/404		Hunter, Kevin D. et al.

	U	1	2	3	4	5	Document ID	Issue Date	Pages	Title
11	□	⊠	□	□	□	□	US 3962539 A	19760608	29	Product block cipher system for data security
12	□	⊠	⊠	⊠	⊠	□	US 6418422 B1	20020709	16	Postage meter machine with a chip card write/read unit and method for operating same
13	□	⊠	⊠	□	□	□	US 6381589 B1	20020430	15	Method and apparatus for performing secure processing of postal data
14	□	⊠	□	□	□	□	US 6149316 A	20001121	20	Flash EEprom system
15	□	⊠	⊠	⊠	⊠	□	US 6058193 A	20000502	10	System and method of verifying cryptographic postage evidencing using a fixed key set
16	□	⊠	⊠	⊠	⊠	□	US 5805711 A	19980908	29	Method of improving the security of postage meter machines
17	□	⊠	⊠	⊠	⊠	□	US 5671146 A	19970923	37	Method for improving the security of postage meter machines
18	□	⊠	⊠	⊠	⊠	⊠	US 5680463 A	19971021	44	Method and arrangement for generating and checking a security imprint

	Current OR	Current XRef	Inventor
11	380/29	380/37; 713/150	Ehrsam, William Friedrich et al.
12	705/401	235/375; 705/408	Guenther, Stephan et al.
13	705/60	705/401; 705/410	Leon, JP
14	714/8	365/218; 714/7	Harari, Eliyahou et al.
15	380/284	380/277; 380/278; 380/279; 380/280; 380/281; 380/282; 380/283; 380/285; 705/401; 705/405; 705/410	Cordery, Robert A. et al.
16	380/55	380/2; 380/51; 705/401; 705/405; 705/408; 705/410; 705/60; 713/187	Windel, Harald et al.
17	705/410	235/375; 340/572.1	Windel, Harald et al.
18	380/51	705/401	Windel, Harald et al.

	U	1	2	3	4	5	Document ID	Issue Date	Pages	Title
19	□	☒	□	□	□	□	EP 660270 A	19950628	44	Generating and testing secure printout for franking machines - involves evaluating anticipated time until next credit for franking machine from mean usage
20	□	☒	☒	□	□	□	US 5970150 A	19991019	13	System for producing verifiable kiosk receipts and records
21	□	☒	□	□	□	□	US 5917924 A	19990629	5	Postage metering system
22	□	☒	☒	☒	□	□	EP 154972 A	19850918	5	Postage verifying system using encrypted mark applied to mail item - has decoder with stored seed number to generate message for comparison with mark
23	□	☒	□	□	□	□	GB 2173742 A	19861022	18	Value printing system esp. for electronic mail - has postage meter with accounting processor, non-volatile memory with encryption unit, and host with printer

	Current OR	Current XRef	Inventor
19			THIEL, W et al.
20	380/51	380/55; 705/39; 705/400; 705/401; 705/41; 705/44; 705/51	Sansone, Ronald P.
21	382/101	235/375; 235/380; 382/124; 705/62	Herbert, Raymond John
22			ECKERT, A B
23			EDELMANN, B G et al.

	U	1	2	3	4	5	Document ID	Issue Date	Pages	Title
24	☐	☒	☒	☒	☐	☐	EP 331352 A	19890906	7	System for franking items of mail - combines pseudo-random number for each transaction with selected postage charge and prints franking data in machine readable formation mail
25	☐	☒	☐	☐	☐	☐	US 4775246 A	19881004	18	System for detecting unaccounted for printing in a value printing system
26	☐	☒	☐	☐	☐	☐	US 4829568 A	19890509	23	System for the printing and reading of encrypted messages
27	☒	☒	☐	☐	☐	☐	US 6208980 B1	20010327	35	System and method for printing multiple postage indicia
28	☐	☒	☒	☐	☐	☐	EP 294397 B	19990218	27	Automated postage transaction system using microprocessor card - dispenses article of value debits IC card balance, and executes handshake recognition procedure prior to carrying out requested transaction

	Current OR	Current XRef	Inventor
24			GILHAM, D T
25	705/62	380/51; 713/194	Edelmann, George B. et al.
26	705/62	101/71; 229/921; 380/51; 380/57; 382/101; 382/182; 400/104	Clark, John I. et al.
27	705/408	101/71; 283/71; 380/51; 380/55; 700/235; 705/410	Kara, Salim G.
28			BRISTOW, S D et al.

	U	1	2	3	4	5	Document ID	Issue Date	Pages	Title
29	☐	☒	☒	☐	☐	☐	US 4802218 A	19890131	27	Automated transaction system
30	☒	☒	☒	☐	☐	☐	US 4725718 A	19880216	10	Postage and mailing information applying system
31	☐	☒	☒	☒	☒	☒	US 5982896 A	19991109	10	System and method of verifying cryptographic postage evidencing using a fixed key set
32	☐	☒	☐	☐	☐	☐	US 5712916 A	19980127	44	Method and arrangement for generating and checking a security imprint
33	☐	☒	☒	☒	☒	☒	US 5696829 A	19971209	11	Digital postage meter system
34	☐	☒	☒	☐	☐	☐	US 5490077 A	19960206	25	Method for data input into a postage meter machine, arrangement for franking postal matter and for producing an advert mark respectively allocated to a cost allocation account
35	☐	☒	☒	☐	☐	☐	US 4831555 A	19890516	6	Unsecured postage applying system

Current OR	Current XRef	Inventor
29	705/60	235/375; 235/380; 235/487; 235/492; 380/51; 705/61; 705/67; 705/68; 713/166	Wright, Christopher B. et al.
30	235/495	235/375; 380/51	Sansone, Ronald P. et al.
31	705/62	283/17; 283/72; 283/73; 380/30; 380/45; 713/179	Cordery, Robert A. et al.
32	380/51	380/55; 705/405; 705/408	Windel, Harald et al.
33	380/55	380/29; 380/51; 380/52; 705/401; 705/405; 705/408; 705/60	Cordery, Robert A. et al.
34	705/405	235/375; 235/380; 235/381	Freytag, Claus
35	358/1.14	379/102.01; 380/51; 705/408	Sansone, Ronald P. et al.